

**AMENDMENTS TO THE CLAIMS**

1-19. (cancelled)

20. (currently amended) A method of providing an information handling capability to a client computer system in a networked computer system comprising client and server computer systems, comprising the following steps executed at a client computer system:

storing executable code for providing said information handling capability,

the client performing an analysis of usage of said information handling capability by said client computer system to determine whether said executable code ought to be retained in storage by said client computer system, and

in response to a determination that said executable code ought not be retained by said client computer system, unloading said executable code from storage in said client computer system.

21. (original) The method of claim 20 wherein said analysis comprises determining a period of disuse of said information handling capability by said client computer system.

22. (original) The method of claim 20 wherein said analysis comprises determining the presence of a connection between said client computer system and a server computer system involved in provision of said information handling capability.

23. (original) The method of claim 20 wherein said information handling capability comprises providing brokerage information to a user of said client computer system

24. (original) The method of claim 23 wherein said brokerage information comprises product information and pricing.

25. (original) The method of claim 24 wherein said product is real estate property.

26. (original) The method of claim 24 wherein said product is chattel property.

27. (original) The method of claim 26 wherein said product is an automobile.

28. (original) The method of claim 20 wherein said information handling capability comprises providing scheduling information to a user of said client computer system

29. (original) The method of claim 20 wherein said information handling capability comprises providing financial information to a user of said client computer system

30. (original) The method of claim 20 wherein said information handling capability comprises providing transportation service information to a user of said client computer system

31. (original) A client computer system in a networked computer system comprising client and server computer systems, comprising:

a processor,

storage for executable code, and

a communications interface for connecting to a server computer system,

said processor executing said executable code to provide an information handling capability in conjunction with a server computer system, and further performing an analysis of usage of said

information handling capability by said client computer system to determine whether said executable code ought to be retained in storage by said client computer system, and, in response to a determination that said executable code ought not be retained by said client computer system, unloading said executable code from storage in said client computer system.

32. (original) The client computer system of claim 31 wherein said analysis comprises determining a period of disuse of said information handling capability by said client computer system.

33. (original) The client computer system of claim 31 wherein said analysis comprises determining the presence of a connection between said client computer system and a server computer system involved in provision of said information handling capability.

34. (original) A program product for a client in a networked computer system comprising client and server computer systems, the program product comprising  
executable code for causing a client computer system to provide an information handling capability, and executable code for performing an analysis of usage of said information handling capability by said client computer system to determine whether said executable code ought to be retained in storage by said client computer system, and, in response to a determination that said executable code ought not be retained by said client computer system, unloading said executable code from storage in said client computer system, and  
a computer-readable media storing the executable code.

35. (original) The program product of claim 34 wherein said analysis comprises determining a period of disuse of said information handling capability by said client computer system.

36. (original) The program product of claim 34 wherein said analysis comprises determining the presence of a connection between said client computer system and a server computer system involved in provision of said information handling capability.

37. (original) The program product of claim 34 wherein said media comprises a transmission type media.

38. (original) The program product of claim 34 wherein said media comprises a storage media.

39-64. (cancelled)